

UGRYUMOVA, Raisa Petrovna

Indigestion, Urination, and Peculiarities of Bladder Reflex Concerning  
Firearm Wounded of the Spinal Cord and (konskogo Khvosta)

Dissertation for candidate of a Medical Science degree. Chair of Operational  
Surgery (head, prof. S. Kh. Arkhangel'skiy) and Saratov "N.I.I. VOSKHITO".  
1950

UGRYUMOVA, R.P., kand.med.nauk

Prophylactic examination service of the Oktiabr'skii Railway. Akush.  
i gin. 34 no.3:84-86 My-Je '58. (MIRA 11:6)

1. Iz Vrachebno-sanitarnoy sluzhby (nach. M.F.Konovalov) Oktyabr'skoy  
zheleznoy dorogi. 2. Glavnnyy akusher-ginekolog Oktyabr'skoy zheleznoy  
dorogi (for Uglyumova)

(INDUSTRIAL HYGIENE

prev. exam. of women railroad workers (Rus))

(GYNECOLOGICAL DISEASES, prevention and control,  
same)

UGRYUMOVA, R.P.

Treatment of preneoplastic diseases of the female genitalia in  
various railway medical institutions. Vop. onk. 6 no. 9:98-102  
S '60. (MIRA 14:1)  
(GENERATIVE ORGANS, FEMALE—DISEASES)

UGRYUMOVA, R.P.

Experience with the organization of diagnostic clinics for the  
preventive examination of women. Akush. i gin. 36 no.3:107-108  
My-Je '60. (MIRA 13:12)  
(GYNECOLOGY)

UQRYUMOVA, R.P., kand.med.nauk

Cytologic studies in the diagnosis of cancer of the cervix uteri  
during preventive mass screenings. Akush. i gin. no.2:99-101 '65.  
(MIRA 18:10)

KUDOKOTSEV, V.P.; UGRYUMOVA, R.S.

Effect of hypophsectomy on limb regeneration in amorous amphibians.  
Uch. zap. KGU 79:81-87 '57. (MIRA 11:11)

1. Kafedra zoologii bespozvonochnykh Khar'kovskogo gosudarstvennogo  
universiteta.  
(Frogs) (Regeneration (Biology)) (Pituitary body)

УДК 1.1.МУЛЯЗА, Г.А.

37544 Gigiliyanicheskoye izuchenije zaeryazneniya atmosfernogo vozdukha tol'shogo goroda. V. SB:Xii vsesoyuz S'yezd gigiyenistov, epidemiologov, mikrobiologov i infektsionistov. T.I.M., 1945, s 65-73

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1945

GOROMOSOV, M.S.; TSIPER, N.A.; UGRYUMOVA, Ye.K.

Temperature limits in living quarters and public buildings. Gig. sanit.  
Moskva No.1:10-15 Jan 52. (CIML 21:4)

1. Of the Institute of General and Communal Hygiene of the Academy of  
Medical Sciences USSR.

UG RYUMOV, Y.C.P.

SOV/144-58-9-18/18

AUTHOR: Gikis, A. F., Candidate of Technical Sciences, Docent  
TITLE: Inter-University Scientific Conference on Electric  
Measuring Instruments and Technical Means of Automation  
(mashinovskaya nauchnaya konferentsiya po  
elektroizmeritel'nym priborom i tekhnicheskim sredstvam  
avtomatiki)

PERIODICAL: Investiya Vysshikh Uchebnykh Zavedeniy, Elektromekhanika,  
1958, Nr 9, pp 130-135 (USSR)

ABSTRACT: The conference was held at the Leningradskiy  
elektrotekhnicheskiy institut imeni V. I. Ul'yanova  
(Lenina) (Leningrad Electro-technical Institute imeni  
V. I. Ul'yanova (Lenin)) on November 11-15, 1958. The  
representatives of eleven higher teaching establishments  
and three research institutes participated and a large  
number of specialists of various industrial undertakings  
were present.

Corresponding Member of the Ac.Sc. USSR Professor  
K. B. Karandayev presented the paper "Application of  
semi-conductors for metering purposes".  
Assistant G. N. Novopashenny presented the paper  
"Metering amplifiers with semi-conductor triodes".  
Docent Ya. V. Novogol'tsov, Assistant N. A. Smirnov,  
Ye. Ye. Afanas'yev and Ye. P. Ulyanov (Leningrad  
Electrotechnical Institute) presented the paper  
"Semi-conductor precision instrument for measuring  
the frequency by the method of counting impulses".  
The described instrument enables measuring the  
frequency of harmonic oscillations which occur once  
only; the frequency of the input oscillations is  
amplified 24 times, and the error in measurement does  
not exceed  $2 \times 10^{-2}$ .  
A number of papers were presented on measuring and  
producing instruments based on recently discovered  
physical phenomena.

UGRYZKO, P.V.; FRENKEL', M.I.; YUZHNAЯ, Ye.A., redaktor; MEL'NIKOVA,  
N.V., tekhnredaktor.

[Cabinetmaker innovators] Mebel'shchiki-novatory. Moskva, Gos.  
izd-vo mestnoi promysh. RSFSR. no.2:1955. 22 p. (MLRA 8:11)  
(Cabinetwork)

UGU/Va, L.G.

Effectiveness of the treatment of nervous diseases by combined  
lavage of the large and rectum with Tekhaltube mineral water.  
Soob. AN Gruz. SSR 78 no.5:607-612 My '62.

(KUBA 1805)

I. Institut kancerologii Ministerstva zdravookhraneniya Gruzinskoy  
SSR, Tbilisi. Lubnited October 25, 1961.

UGULAVA, I.G.

Effect of submerged lavage of the large intestine with ISkhaltubo  
mineral water on the cardiovascular system under normal and patho-  
logical conditions. Soob. AN Gruz. SSR 29 no.1:115-120 J1 '62.  
(MIRA 18:5)

1. Institut kurortologii i fizioterapii GruzSSR. Submitted  
March 13, 1961.

UGULAVA, I.G.

Mechanism of the effect of submerged lavage of the intestine with  
Tskhaltubo mineral water on the cardiovascular system in healthy  
people and in experimental pathology. Soob. AN Gruz. SSR 29 no.6:  
761-764 D '62. (MIRA 18:3)

1. Tskhaltubskiy filial Instituta kurortologii i fizioterapii  
GruzSSR. Submitted July 12, 1961.

САДЫКЕВИЧИН Григорий Георгийевич Учебник для высших учебных заведений. 1952.  
Зап. 1952, № 306 с (Ред. откл. № 1)  
Зап. 1952, № 306  
837. Учебник Европы. Основы геохимии. О.  
Издательство науки и техники. Директор А. В. Бородин. Ученый редактор С. Н. Коваль. Учебник для высших технических и педагогических институтов. 1953.  
112 л.

Зап. 1954, № 106.  
Зап. 1954, № 156.  
Учебник геохимии для высших технических и педагогических институтов. Издательство науки и техники. 1953.  
112 л.

Зап. 1955, № 106.  
Материалы Георгия Фёдоровича Смирнова по изучению геохимии в высших технических и педагогических институтах. 1953.  
Зап. 1955, № 27.  
Материалы Георгия Фёдоровича Смирнова по изучению геохимии в высших технических и педагогических институтах. 1953.  
Грамм. Зап. 1955, № 151.  
Зап. 1955, № 151.  
Учебник геохимии для высших технических и педагогических институтов. Издательство науки и техники. 1955.  
Зап. 1955, № 271. Вс.  
Материалы Елена Александровна. Образцы из чайном азоте и процессах его переработки. 1955. № 271. С.

Зап. 1955, № 1412.  
Материалы Георгия Смирнова по изучению геохимии в высших технических и педагогических институтах. 1955. № 1412. Вс. (вид. № 1. С. откл. № 2).

Зап. 1954, № 10.  
Материалы Шлале Георгиевича. Сборник материалов спортивной гимнастики. 1954. № 142. С. (Приложение к № 1. С. откл. № 2.)  
Зап. 1954, № 10.  
Зап. 1954, № 10. Учебник Европы. Основы геохимии. Издательство науки и техники. Ученый редактор С. Н. Коваль. Учебник для высших технических и педагогических институтов. 1952. № 306. Вс. (Прил. № 1.)

Зап. 1952, № 306.  
Сборник Георгия Платоновича Экспериментов. Руководство № 565. Техническая

Установление существования ионов фосфорометрии созданный в молекулах ионов фосфорометрии. 1950. № 6. Тб.

Зап. 1941, № 106.

Зап. 1941, № 151.

Установление существования ионов фосфорометрии созданный в молекулах ионов фосфорометрии. 1950. № 6. Тб.

Зап. 1941, № 151.

Зап. 1948, № 151.

UGULAVA, S.N., polkovnik med. sluzhby., GOL'DMAN, V.Ye., podpolkovnik administrativnoy sluzhby.

Use of hemostatic preparations made of blood in dental surgery.  
Voen.-med.zhur. no.12:82-83 D'55 (MIRA 12:1)  
(HEMOSTATICS)  
(DENTISTRY, OPERATIVE)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8

UGULAVA, S.N., polkovnik med. sluzhby

Diagnostic errors in pericoronitis. Voen.med.zhur. no.9:82-83 8  
'57. (MIRA 11:3)  
(TMETH, diseases,  
pericoronitis, diag. errors (Rus)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8"

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8"

GUBERNIYEV, M.A.; UGOLEVA, N.A.; TORBOCHKINA, L.I.

Nucleic acids and phosphorus compounds in the mycelium of *Actinomyces aureofaciens* at various stages of development. *Antibiotiki* 1 no.3: 8-11 My-Je '56. (MLRA 9:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.  
(*STREPTOMYCES*.  
*aureofaciens*, nucleic acids & phosphorus cpds. metab. in  
various stages of develop. (Rus))  
(*PHOSPHORUS*, metabolism,  
*Streptomyces aureofaciens*, in various stages of develop  
(Rus))  
(*NUCLEIC ACIDS*, metabolism,  
same)

EXCERPTA MEDICA Sec 16 Vol 7/9    Cancer    Sept 59

3740. The splitting of pentose by the blood serum of cancer patients  
(Russian text) ZBARKY I. B., UGOLEVA N. A. and ARTEMIEVA L. P. Oncol. Inst.,  
Moscow Vopr. Onkol. 1958, 4/5 (561-562)

The blood serum from 9 healthy persons and 12 cancer patients was tested. Pentolytic properties were not present. Apparent splitting can be explained by the inaccuracy of the furfurol method of pentose determination, especially when arabinose and ribose are used. The pentolytic properties of the serum cannot be used as a cancer test.

Iz. Gosudarstvennogo onkologicheskogo inst.  
im. P.A. GERTSENA

UMAROVА, S.U., Cand Med Sci — (diss) "Late toxicosis  
in pregnancy <sup>на</sup> <sup>из</sup> under the geographical and climatic  
conditions of the dry subtropics." Stalinabad, 1959,  
17 pp (Stalinabad Med Inst im Abuali ibn-Sino  
<sup>авicenna</sup>  
(<sup>Avicenna</sup>) 200 copies (KL, 34-59, 118)

- 112 -

GUBERNIYEV, N.A.; UGOLEVA, N.A.; BUYANOVSKAYA, I.S.; SHNEYERSON, A.N.;  
KOSHTOYANTS, N.D.; ANDREYEVA, N.A.

Studying the nucleic acid and nucleoproteins content of Staphylococcus aureus 209-P, sensitive and resistant to different antibiotics.  
Biokhimiia 25 no.5:884-890 S-0 '60. (MIRA 14:1)

1. The Union Research Institute of Antibiotics, Moscow.  
(STAPHYLOCOCCUS AUREUS) (NUCLEIC ACIDS)  
, (ANTIBIOTICS)

GUBERNIYEV, M.A.; UGOLEVA, N.A.; KATS, L.N.

Desoxyribonucleic acid in the mycelium of strain LS-112 of  
Actinomyces aureofaciens under conditions of submerged cultivation.  
Mikrobiologiya 29 no. 4:512-515 Jl-Ag '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov  
(VNIIA), Moskva.  
(DESOXYRIBONUCLEIC ACID) (ACTINOMYCES)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8

UGURCHINSKI, St.

Irrigation of wheat. Izv Inst khidro melior №165-188 '63

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8"

UHACZ, K.

K. UHACZ, "A convenient method for the determination of melting and boiling temperatures in capillaries." (From Angew. Chem. 67, 77)  
Vol. IX, No. 9, September 1955

JEDLINSKI, Zbigniew; HIPPE, Zdzislaw; KOKOT, Irena; UHACZ, Kazimierz

Determination of toxicity of antifouling paints on the basis of  
photocolorimetric determination of copper as a glycine complex.  
Chem anal 4 no.5/6:849-854 '59. (EEAI 9:9)

1. Instytut Farb i Lakierow, Gliwice.  
(Copper) (Paint) (Colorimetry) (Glycine)

JEDLINSKI, Zbigniew; UHACZ, Kazimierz

Toxic coatings. I.: Influence of some organic chlorine derivatives  
on the anti-corrosive properties of lacquered coatings. Przem chem  
40 no.8:464-465 Ag '61.

1. Katedra Technologii Organicznych Powłok Ochronnych Politechniki  
Śląskiej oraz Instytut Farb i Lakierów, Gliwice.

SMOCZKIEWICZOWA, Aleksandra; UHACZOWA, Zofia

Effect of various amounts of ethanol on blood serum proteins.  
Acta pol. pharm. 19 no.2:157-162 '62.

l. z Zakladu Chemii Nieorganicznej i Analitycznej Akademii Medycznej  
w Poznaniu. (BLOOD PROTEINS pharmacol) (ALCOHOL ETHYL pharmacol)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8

KAPELIJER, K.; CIAMPOR, F.; STOLCOVA, M.; UHARCEKOVA, H.

Vegetative innervation of the organs of the epigastric region  
in dogs. Bratisl. lek. listy 44 no.2:71-78 31 JI '64.

1. Katedra anatomie Lek. fak. Univerzity Komenskeho v Bratislave  
(veduci MUDr. G. Cierny, C. Sc.)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8"

KAPELLER, K.; CIAMPOR, F.; STOLCOVA, M.; UHARCEKOVA, M.; BAUER, V.

Lumbar splanchnic nerves in the dog. Cesk. morf. 13 no. 3:220-227  
'65.

1. Institute of Anatomy, Medical Faculty of Komensky University,  
Bratislava, Czechoslovakia.

UHER, Bohumil, inz.

Saving of fuel in steam boiler operation, Energetika 12 no.1:41-42  
Ja '62.

1. Ustav technickeho dozoru, Praha.

UHER, Bohumil, inz.

Reconstruction of sectional boilers. Energetika Cz 13 no.5:  
252-253 My '63.

1. Ustav technickeho dozoru, Brno.

UHER, Bohumil, inz.

Safe operation of low-pressure boilers. Energetika Čs 13  
no. 6:301-302 Je '63.

1. Ustav technického dozoru, Brno.

UHER, Bohumil, inz.

Defects of steam boilers caused by the lack of water.  
Energetika Cz 13 no.12:653 D '63.

1. Ustredni sprava energetiky, Praha.

UHER, Bohumil, inz.; MILD, Bohuslav, dr.

Defect in the steam piping from Czechoslovak Standard 41 5122  
material (LOF - special). Energetika Cz 14 no.12:600-603 D '64.

1. Central Administration of Power Engineering, Prague (for Uher).  
2. Organization for Rationalization of Power Engineering Plants  
National Enterprise, Prague (for Mild).

UHER, E.

UHER, E. Calorimetric determination of iron in copper alloys by citric acid. P. 63.

Vol. 12, no. 1, Jan. 1957

HUTNICKE LISTY

TECHNOLOGY

Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8

UHER, EMANUEL

W  
sorption is chosen. The measurements are best carried out in the mass storage region (Figures 4-6). A suitable sampling time interval is determined by the following equation:

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857830001-8"

9,4300 (1035,1138,1143)

81114  
Z/017/60/049/011/007/013  
E073/E535

AUTHORS: Kosler, Slavomír, Engineer, Winner of the Klement Gottwald Prize and Uher, Emanuel, Engineer

TITLE: Silicon Single Crystals for Power Rectifiers

PERIODICAL: Elektrotechnický obzor, 1960, Vol.49, No.11, pp.575-578

TEXT: After a discussion of the parameters of silicon single crystals for the manufacture of power rectifiers, the authors describe equipment for the preparation of single crystals by the suspended zone method. Heywang (Ref.3) established by calculation that for suspended zone melting of silicon, the maximum possible ingot diameter is 12 mm. In view of these results, Matář solved the problem of manufacture of wider crystals by compressing narrow crystals in a specially shaped inductor of a high frequency generator. Practical experience has shown that the calculations of Heywang were based on incorrect assumptions and yielded erroneous results. Micka and Reichl (Ref.4) established in laboratory tests at TESLA, Rožnov the possibility of zoning ingots which are wider than 20 mm. This result was confirmed by results obtained in the ČKD Laboratories

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B111  
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E073/E535

Silicon Single Crystals for Power Rectifier.<sup>1</sup>  
and also by Hannay (Ref.5). Rosse (Ref.6) also considers the suspended zone method suitable for producing silicon power rectifiers. In the ČKD Laboratories the aim was not to seek maximum widening of the ingot diameter and diameters of 20 to 22 mm were considered sufficient. A photo of the equipment used for producing silicon single crystals by the method of the suspended zone is shown in Fig.1. The equipment was developed in the Semiconductor Laboratories of ČKD, Prague. The high frequency generator GV 6-S<sup>28</sup>, which has been used in this equipment, is described in a paper by K. Regner (pp.565-569 of this issue). The second part of the equipment is the one for vertical movement with special arrangement of the fusion space and electrical control. The third part is formed by the tap-changing autotransformer designed for controlling the output of the generator. The equipment also contains apparatus for purification of hydrogen and, if necessary, for hydrogen generation by means of electrolysis, apparatus for argon purification and mixing equipment for obtaining any desired mixture of argon and

Card 2/5

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Z/017/60/C49/011/007/013  
E073/E535

Silicon Single Crystals for Power Rectifiers

hydrogen used as a protective atmosphere. The focal point of the equipment is the melting space, shown diagrammatically by the sketch, Fig.2. In designing this, the experience of Dr. Z. Trousil (Ref.7), Institute of Technical Physics (ÚTF), who placed the inductor of the high frequency generator inside a silicon tube, was taken into consideration. In the given case the silicon tube was substituted by a water-cooled fully metallic chamber, which completely surrounds the inductor so that all radiation of high frequency energy is screened off. The dimensions of the fusion chamber are so chosen that the currents induced in it should not bring about any loss of the heating power. The heating coil has three turns, is placed in a separate ring which can be taken out and cleaned. The bottom part of the chamber is fixed and is provided with a spy-hole for indirect observation of the process by means of a mirror. The top part is removable so that access can be gained to the inside of the chamber. The maximum speed of movement is so chosen that in a single zone the diameter of the ingot can be increased or reduced by a factor of three, with a normal zoning speed of 5 to 18 cm/hour. The best growing speed

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E073/E535

Silicon Single Crystals for Power Rectifiers

was found to be 5 to 6 cm/hour. Fast changes in the speed of growing and in width should be avoided. If the ingot is placed onto a wide single crystal germination, the lattice parameters are unfavourable although the germination may be of a high quality. Particularly favourable is a slight widening and subsequent narrowing followed again by widening to the final diameter (see Fig.4). The starting material is chemically pre-purified silicon, which is additionally purified by zonal smelting. From this, silicon ingots of 12 mm diameter are obtained, one end of which is pure (specific resistance 100 to 300 Ohm cm), whilst the other end is contaminated by impurities. By means of various measures, briefly enumerated in the paper, the quality of the lattice has been considerably improved. As a result of this, crystals are being manufactured with dislocation densities between 20 000 and 30 000/cm<sup>2</sup>, the distribution of which is uniform. The apparatus does not bring about a deterioration in the quality of the material so that the resistance and the type of the starting material remains unchanged.

X

Card 4/5

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Z/017/60/C 49/011/007/013  
E073/E535

Silicon Single Crystals for Power Rectifiers

The lifetime of the crystal is usually 200  $\mu$ sec and in some cases it is even longer. The parameters of the produced material satisfy the requirements to be met in the manufacture of silicon rectifiers. Further intensive development work is proceeding in this field. There are 5 figures and 7 references: 2 Czech, 1 German and 4 English.

ASSOCIATION: ČKD Praha, n.p., závod Stalingrad  
(ČKD Prague, Stalingrad Plant)

SUBMITTED: July 23, 1960

Card 5/5

UHER, F.; KOLAR, J.

"Economic and Agronomic Advantages of Work with Machinery", p. 43,  
(MECHANISACE ZEMĚDĚLSTVÍ, Vol. 4, No. 3, February 1954, Praha, Czech.)

SC: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3,  
March 1955, Uncl.

UHER, J.

Most frequent defects of brick-burning in circular kilns. Stavivo  
41 no. 7:244-245 Jl '63.

1. CGK, Brno.

UHEL, J.

Technology in the works of Karel Capek. p.2. (Technicke Noviny, Praha, Vol. 2, No. 23,

Dec. 1954)

SO: Monthly list of East European Accessions (EEAL) LC Vol 4, No. 6, June 1955, Uncl

UHER, J.

An important anniversary. p. 209.

PRVĚTSL POTRAVIN. Praha. Vol. 6, no. 5, 1955.

SOURCE: East European Accessions (EEAL), IC, Vol. 5, no. 3, March 1956.

Uher, J.

Uher, J. Technological development, the road to the fulfillment of  
our future tasks. p. 1.

Vol. 8, no. 1, 1957.  
PRUMYSL POTRAVIN  
TECHNOLOGY  
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

UHÉR, Jan, Dr.

Etiology & therapy of threatened abortion. Česk. gyn. 22/36 no. 8: 534-590  
Dec 57.

1. Por. gyn. odd. MUNZ, Brno, prim. MUDr J. Synek.  
(ABORTION  
threatened, etiol. & ther. (Cz))

UHER, Jan (Brno, Polni 3.)

Working incapacitation in threatened abortion. Cas. gyn. 23[37] no.4:  
329-330 June 58.

1. MUNZ v Brne, prednosta prim. MUDr. J. Synek.

(ABORTION,

threatened, working incapacitation (Cz))

(DISABILITY EVALUATION, in var. dis.

threatened abortion (Cz))

UHER, J. (Brno, Polni 3.)

Blood coagulation disorders in gynecological practice. Cesk. gyn. 23[37]  
no. 7:540-546 Oct 58.

1. Por. gyn. odd. MUNZ Brno, prim. MUDr J.. Synek.  
(MENORRHAGIA AND METRORRHAGIA, etiol. & pathogen.  
blood coagulation disord. & hormonal imbalance (Cz))  
(BLOOD COAGULATION  
disord., relation to etiol. of metrorrhagia (Cz))  
(HORMONES  
hormonal imbalance, relation to etiol. of metrorrhagia (Cz))

NOVOTNY, Svatopluk, UHER, Jiri

Occupational trauma by pneumatic tools as a cause of spinal lesions.  
Pracovni lek.11 no.10:511-515 D '59.

1. Neurologicka klinika university v Brne, predn.prof.dr. K. Popek.  
Patologicko-anatomicky ustav university v Brne, predn.prof.dr.  
Svejda.

(SPINE dis.)

(VIBRATION eff.inj.)

(OCCUPATIONAL DISEASES etiol.)

UHER, J.

Gargoylism. Cesk. pediat. 14 no.11:1006-1012 November 59.

1. Ustav patologicke anatomie university v Brne, prednosta prof.  
dr. J. Svejda.  
(LIPOCHONDRODYSRSTROPHY)

POSPISIL, L.; SCHEJBAL, V.; UHER, J.

A contribution to tumor serology. I. Serum hetero-agglutinins  
in rats and their behavior in transplanted BS rat tumor. Neoplasma,  
Bratisl. 7 no.1 suppl:35-38 '60.

(NEOPLASMS immunol)

†

NERMUT, M.V.; UHER, J.

The presence of pleuro-pneumonia organisms in pregnant women. Cesk. epidem. mikrob. imun. 10 no.5:353-355 8 '61.

1. Ustav pro obecnou biologii lek. fak. university J.E.P. v Brne.  
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A. Cernoch.

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(COLPOSCOPY) (MICROSCOPY)

(EDUCATION, MEDICAL, POSTGRADUATE)

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A. Cernoch Ustav pro peci o matku a dite v Praze, reditel  
doc. dr. M. Vojta.

(FETAL MEMBRANES) (TISSUE CULTURE)  
(LACTATE DEHYDROGENASE) (ACID PHOSPHATASE)  
(ALKALINE PHOSPHATASE) (ESTERASES)  
(METABOLISM)

CZECHOSLOVAKIA

UHER, J.; JIRASEK, J.; Clinic of Gynecology / Porodnicko-Synecko-Hogicka Klinika UDL /, Prague - Podoli, Head / Prednosta / Assistant Professor Doctor A. CERNOCH ; / UPMB v Praze- Podoli /, Head / Reditel / Assistant Professor Doctor M. VOJTA.

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CATEGORY	:	Chemical Technology. Chemical Products and Their Applications--Food industry.	
ABS. JOUR.	:	Alchim., No. 21 1959, No.	76488
AUTHOR	:	Uher, J.	
EDITION	:	Not given	
TITLE	:	Technical Progress and Goals of the Third Five-Year Plan for the Food Industry (Czechoslovakia)	
ORG. PUB.	:	Prumysl Potravin, 10, No 1, 1-2 (1959)	
ABSTRACT	:	No abstract.	

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ACC NR: AP6027363

SOURCE CODE: CZ/0037/65/000/004/0304/0307  
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AUTHOR: Uhov, Lubomir

ORG: Department of Physics, Faculty of Natural Sciences, P. J. Safarik University,  
Kosice (Katedra fyziky, Prirodovedecka fakulta, Universita P. J. Safarika)

TITLE: Numerical calculation of magnetization reversal curves of ferromagnets by  
means of a generalized Preisach diagram

SOURCE: Ceskoslovensky casopis pro fysiku, no. 4, 1965, 304-307

TOPIC TAGS: ferromagnetic material, magnetization curve, external magnetic field,  
demagnetization

ABSTRACT: The paper describes a method which can be used to calculate the magnetization of a ferromagnetic sample by means of a generalized Preisach diagram if the magnetic history of the sample is known, that is, if the course of the external magnetic field which acted on the sample from the moment when it was in the demagnetized state is known. Orig. art. has: 9 formulas and 2 figures. [Based on author's Eng.  
abst.] J [JPRS: 32,945]

SUB CODE: 20 / SUBM DATE: 20Jul64 / OTH REF: 002

Card 1/111/LP

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APPROVED FOR RELEASE: 04/03/2001

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